

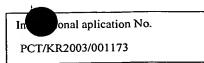
PCT

INTERNATIONAL PRELIMINARY EXAMINATION REPORT

(PCT Artcle 36 and Rule 70)

Applicant's or agent's file reference FP-2003-0010/PCT	FOR FURTHER ACTION			
International application No.	International filing date(day/s		Priority date (day/month/ye	
PCT/KR2003/001173	16 JUNE 2003 (16.06.2		21 JUNE 2002 (21.06.200	<u>'2)</u>
International Patent Classification (IPC)	or national classification and	IPC		
IPC7 B63B 35/73				
Applicant				
JUNG, Hyung Kyu	•			
This international preliminary examples and is transmitted to the applicant.	nt according to Article 36.			ning Authority
2. This REPORT consists of a total	of sheets, inc	cluding this cover s	heet.	
amended and are the basis	panied by ANNEXES, i.e., sheet for this report and/or sheets con the Administrative Instructions	ontaining rectificat	on, claims and/or drawings with the same of the same o	vhich have been ority (see Rule
These annexes consist of a total	ofsheets.			
3. This report contains indications	relating to the following items:			
I X Basis of the report				
II Priority				<u>.</u>
III Non-establishment	of opinion with regard to nove	elty, inventive step	and industrial applicability	
IV Lack of unity of in	vention			
	nt under Article 35(2) with reg mations supporting such statem		entive step or industrial applic	cability;
VI Certain documents	cited			
VII Certain defects in	the international application			
VIII Certain observation	ns on the international applicat	ion		
			•	
			•	•
Date of submission of the demand	D	ate of completion of	of this report	
19 JANUARY 2004	(19.01.2004)	14 ОСТОВ	ER 2004 (14.10.2004)	
Name and mailing address of the IPEA	A/KR A	uthorized officer		
Korean Intellectual Proper 920 Dunsan-dong, Seo-gu Republic of Korea	rty Office	PARK, SUNG	WOO	
Facsimile No. 82-42-472-7140	Т	elephone No. 82-	42-481-8140	MININ





I.	Basis	of the report	
		regard to the elements of the international application:*	
	$\overline{\mathbf{x}}$	the international application as originally filed	
	Ħ	the description:	datually filed
		pages	, as originally filed , filed with the demand
•		pages, filed with the letter of	, , , , , , , , , , , , , , , , , , , ,
	$\overline{}$	the claims:	•
		-	, as originally filed
		pages, as amended (together with any	, filed with the demand
		pages, filed with the letter of	
	\Box	the drawings:	
	ш	nages	_ , as originally filed
			, filed with the demand
		pages, filed with the letter of	
	لــا	the sequence listing part of the description: pages	, as originally filed
		pages	, filed with the demand
	: . .	pagesfiled-with-the-letter-ot-	
2.	the	n regard to the language, all the elements marked above were available or furnished to this Authorements application was filed, unless otherwise indicated under this item. se elements were available or furnished to this Authority in the following language	ish which is
		the language of a translation furnished for the purposes of international search (under Rule 23	3.1(b)).
	X	the language of publication of the international application (under Rule 48.3(b)).	
		the language of the translation furnished for the purposes of international preliminary exam or 55.3).	ination(under Rules 33.2 and
3	. Wi	th regard to any nucleotide and/or amino acid sequence disclosed in the international app liminary examination was carried out on the basis of the sequence listing:	lication, the international
		contained inthe international application in written form.	
		filed together with the international application in computer readable form.	
		furnished subsequently to this Authority in written form.	
		furnished subsequently to this Authority in computer readable form	
		The statement that the subsequently furnished written sequence listing does not go be international applicationas as filed has been furinshed.	eyond the disc losure in the
		The statement that the information recorded in computer readable form is identical to the been furnished.	written sequence listing has
4.		The amendments have resulted in the cancellation of:	
		the description, pages	
		the claims, Nos.	
		the drawings, sheet	
5.		This report has been established as if (some of) the amendments had not been made, sinc go beyond the disclosure as filed, as indicated in the Supplemental Box(Rule 70.2(c)).**	e they have been considered to
*	in th	lacement sheets which have been furnished to the receiving Office in response to an invitation t iis opinion as "originally filed." and are not annexed to this report since they do not contai 70.17).	under Article 14 are referred to n amendments (Rules 70.16
*	** Any	replacement sheet containing such amendments must be referred to under item I and annexed	to this report.

INTERNATIONAL PRELIMINARY EXAMINATION

V. Reasoned statement under Article 35(2) with regard to novelty, inventive step	or industr	ial applical	ility;
citations and explanations supporting such statement			

1.	Statement			
	Novelty (N)	Claims		 <u>Y</u> ES
	• • •	Claims	1-6	NO
		•		
	Inventive step (IS)	Claims		YES.
		Claims	1 -6	NO
	Industrial applicability (IA)	Claims	1-6	YES
	:	Claims		 NO

2. Citations and explanations (Rule 70.7)

Reference is made to the following document:

D1: JP 09-39884 A (KAWASE INDUSTRY) 27 July 1995

D1 relates to a swimming device for playing and moving in the water by operating buoyant walking body shoes connected to flexible wires having mechanical propulsion, including a floating support rod with a round frame connected to a right-left fixed buoyant body for the sake of health and leisure of users.

(1) Novelty (N) and Inventive Step (IS): Claims 1 to 6

The following are comparisons between claims 1-6 and the prior art document D1:

It is easily found that the technical features of the present invention including a body section (110) with a support frame (112), a first floating section (120) with a first floating part (134) and a second floating section (150) with connecting wires (152) correspond to the technical features of D1 including a round frame (2), a floating support rod (1) with a right-left fixed buoyant body (3) and right-left fixed buoyant walking bodies (6, 7) connected to flexible wires (8). It is considered that said technical features of both inventions carry out the same functions substantially.

The technical features described in claims 2 to 6 are also considered to have the same function as a baby walker which is widely used.

Thus, it would be obvious to a person skilled in this technical field to derive the technical features of the present invention from the technical features of D1 and said baby walker, thereby arriving at the subject matter of the present invention without the special exercise of inventive skill.

Therefore, present claims 1 to 6 do not meet the requirement of PCT Article 33(2) and 33(3).

(Continued on Supplemental Sheet.)



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PCT/KR2003/001173 Supplemental Box (To be used when the space in any of the preceding boxes is not sufficient) Continuation of: Box V. (2) Industrial Applicability (IA) It is considered that the present invention is industrially applicable to a device for dabbling in water which is capable of dabbling on the surface of a river or the sea while being in a standing posture and paddling on the surface of the water while being in a sitting posture. Therefore, claims 1 to 6 meet the requirement of PCT Article 33(4).